Continue

Hooc
$$CH_2(CH_2)_x$$
 CH_q CH_b CH_b $CH_2)_a$ CH_2 CH_2 CH_3 CH_4 CH_5 CH_5

(Amended) An amino acid analog having the general structure

(0741X

$$R = CH_2 C COOH$$
 $C_yH_z CNH_z$

where R is

16792

$$Z = (CH_2)_a - CH_b - CH_b - CH_q (CH_2)_x$$

where a is 1, 2 or 3 b is 0, 1 or 2

x is 0 or 1

y is 1 or 2

z is 1, 2, 3 or 4 and z > y if y is 2,

q is 1 or 0

Z is

 $\int_{0}^{2} \int_{0}^{1}$

\[\(\frac{1}{6} \) \(\frac{1}{03} \) \(\text{98} \] \(\text{WED 11:39} \] \[\text{TX/RX NO 8459} \] \[\text{Q} \] \(\text{003} \)